

Amendments to the Specification:

Please replace the paragraph beginning on page 7, line 13 with the following replacement paragraph:

--The arrangement 17 including mounting 5, component 1, membrane 7 with seal 9 as well as peel ply 13 and flow promoting device 15, is covered by a foil 19, which is impermeable to gas. Around the circumference of the membrane 7, the foil 19 is sealed on the tool 3 by a seal 21 so that the second space or interior space 27, which is formed by the surface 23 of the tool 3 and the internal wall [[25]] 26 of the foil 19, is sealed off from the surroundings. A ventilation fabric 32, for example, a woven glass fabric, a fibrous web, etc., is placed between the foil 19 and the membrane 7. This ventilation fabric 32 leads the air and gasses, which were removed by suction through the membrane, from the interior space [[25]] 27, along the membrane surface, for removal by suction through the vacuum pump 29. This interior space 27 may be evacuated by a vacuum pump 29 and a respective gas pipe 31 which leads into the interior space 27. In addition, a second pipe 33 leads into the interior space 27, through which pipe 33 matrix material and in particular resin, may be introduced into the interior space 27.--.